



Independent Government Estimate

Superfund Technical Assessment and Response Team (START V)

TO: Debra Dorsey
11201 Renner Rd.
Lenexa KS. 66219
ATTENTION: Task Order #
IGE Developed by: _____

DATE: 4/19/2019
CONTRACT # 68HE0719D0001 # / T.O. #2
SITE NAME: Holden Business Park
SSID: _____
Description: Phase II ESA
EPA ID: _____

LABOR

CLIN#	OCCUPATION	QUANTITY	STRAIGHT TIME						TOTAL AMOUNT
			HOURS	RATE	AMOUNT				
00001	Principal Professional	1	16.0	124.58	\$1,993.28				\$ 1,993.28
00002	Senior Scientist	1	60.0	89.89	\$5,393.40				\$ 5,393.40
00003	Junior Scientist	1	120.0	61.07	\$7,328.40				\$ 7,328.40
00002	Senior Engineer	0	0.0	96.90	\$0.00				\$ -
00003	Junior Engineer	0	0.0	68.63	\$0.00				\$ -
00004	Senior Technician	1	24.0	68.56	\$1,645.44				\$ 1,645.44
00005	Junior Technician	1	0.0	56.82	\$0.00				\$ -
00002	IT Professional	1	4.0	88.80	\$355.20				\$ 355.20
00005	IT Technician	1	0.0	54.24	\$0.00				\$ -
00004	Contract Admin.	1	2.0	71.70	\$143.40				\$ 143.40
00006	Clerical support	1	8.0	52.44	\$419.52				\$ 419.52
"A" TOTAL									\$ 17,278.64

OTHER DIRECT COSTS

CLIN# 0008	QTY	UNIT	COST/ UNIT	COSTS	G&A 5.32%	TOTAL AMOUNT
Travel:						
Vehicle	3.00	DAYS	75.00	225.00	11.97	\$ 236.97
Lodging and Per Diem	6.00	DAYS	95.00	570.00	30.32	\$ 600.32
ODCs:						
Mail/Ship	1.00	EVENTS	50.00	50.00	2.66	\$ 52.66
Photocopies	500.00	COPIES	0.14	70.00	3.72	\$ 73.72
Telephone/Cellphone	15.00	DAYS	2.80	42.00	2.23	\$ 44.23
Computer Costs	15.00	DAYS	5.00	75.00	3.99	\$ 78.99
Analytical	10.00	SAMPLES	400.00	4,000.00	212.80	\$ 4,212.80
Supplies	1.00	UNIT	1,000.00	1,000.00	53.20	\$ 1,053.20
Equipment	1.00	MONTHS	2,100.00	2,100.00	111.72	\$ 2,211.72
Subcontractor	1.00	EVENTS	2,500.00	2,500.00	2,500.00	\$ 5,000.00
				-		
				-		
"B" TOTAL						\$ 13,564.62

PROJECT ASSUMPTIONS:

This project is to conduct a Phase II Environmental Site Assessment. The estimate involves three weeks for conference calls, arrangement for subcontractor and laboratory. Three days of field work for data collection Phase II Travel (2 people x 3 days) and shipments. One week to review lab data, QA/QC, and Phase II Report.

"A"	TOTAL	\$ 17,278.64
"B"	TOTAL	\$ 13,564.62
GRAND TOTAL		\$ 30,843.26

CONTRACTOR HOURS / OT WORK BOX

Estimated # Weeks	Days/Week	Hours/Day
	7.00	10.00
Total Hours		OT
OT HOURS	0.00	

A principal professional shall provide overall management of the Site Assessment Task Order activities as directed.

A senior scientist/engineer shall conduct the Preliminary Assessment / Site Investigations, including equipment deployment, coordination with the EPA Regional or specialty laboratory, sample shipping, Chain of Custody, Quality Assurance Project Plans, Quality Assurance Analysis of Data, perform sampling activities, write reports, quality control review of reports, site access agreements, and other tasks. A junior scientist/engineer may assist.

A senior technician shall provide field support including ordering sample supplies, equipment maintenance and checks, sampling and sampling support field errands, and other assistance or tasks. A junior technician may assist under the guidance of a senior technician

A IT Professional and IT Technician assist in developing and maintaining regional sensitive environment atlases, flexviewers, geographical data, field data, create maps, and other information technology needs for project support and management.

Contract administrators will be required to set up project files, perform conflict of interest checks, assist with procurement needs, administer payment for all project-related invoices, and ensure proper formatting of project deliverables.